

U.S. Application No. 10/728,486  
Filing Date December 5, 2003  
First Inventor David J. Ecker  
Art Unit 1637  
Examiner THOMAS, DAVID C  
Docket Number DIBIS-0012US.P1

**Information Disclosure Statement**

<b>U.S. Patent Documents</b>				
<b>Examiner Initials</b>	<b>Cite No#</b>	<b>Publication Number</b>	<b>Publication Date</b>	<b>Name of Patentee</b>
	A1202	US 6,060,246	05/09/00	Summerton et al.
	A1528	US 2004/0081993	04/29/04	Cantor et al.

Examiner Signature: \_\_\_\_\_

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#### Foreign Patent Documents

Examiner Initials	Cite No#	Pub Number	Publication Date	Name of Patentee	English language translation is attached
	B1258	WO 2003/102191	12/11/03	Prior et al.	
	B1262	WO 2004/013357	02/12/04	THE REGENTS OF THE UNIVERSITY OF CALIFORNIA	

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Examiner initials	Cite No.	NON PATENT LITERATURE DOCUMENTS	English language translation attached
		Authors, Title, Journal, Date, Year, Pages, Volume	
	C1264	Application Serial No: 10/943,344 Office Communication Mailed 10/14/09 (DIBIS-0041US2P1)	
	C1346	Application Serial No: 12/326,800 Office Communication Mailed 10/21/09 (DIBIS-0002US.C17)	
	C1382B	BARNS et al., "Detection of diverse new Francisella-like bacteria in environmental samples." Applied and Environmental Microbiology (2005) 71:5494-5500	
	C1528	DE LA PUENTE-REDONDO et al., "Comparison of different PCR approaches for typing of Francisella tularensis strains." (2000) 38:1016-1022	
	C1528B	DEL BLANCO et al., "Genotyping of Francisella tularensis strains by pulsed-field gel electrophoresis, amplified fragment length polymorphism fingerprinting, and 16S rRNA gene sequencing." (2002) 40:2964-2972	
	C1630	European Supplemental Search Report for 05753037 dated August 28, 2009. (DIBIS-0059EP)	
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	C1947	International Search Report for PCT/US2009/045635 dated 10/07/2009 (DIBIS-0109WO)	
	C1975B	JOHANSSON et al., "Evaluation of PCR-based methods for discrimination of Francisella species and subspecies and development of a specific PCR that distinguishes the two major subspecies of Francisella tularensis." Journal of Clinical Microbiology (2000) 38:4180-4185	

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